Uhler, P. R. 1887. Observations on North American Capsidae, with descriptions of new species. No. 3. Entomol. Am. 3:67–72.

Watson, S. A. 1928. The Miridae of Ohio. Ohio State Univ. Bull. 33, 44 pp.

Wheeler, A. G., Jr. and T. J. Henry. 1975. Recognition of seven Uhler manuscript names, with notes on thirteen other species used by Heidemann (1892) (Hemiptera: Miridae). Trans. Am. Entomol. Soc. 101:355–369.

1977. Rev. Modestus Wirtner: biographical sketch and additions and corrections to the Miridae in his 1904 list of western Pennsylvania Hemiptera. Great Lakes Entomol. 10:145–157.

> PROC. ENTOMOL. SOC. WASH. 81(3), 1979, p. 423

## Note

Lutzomyia vexator (Coquillett) The Correct Designation for Lutzomyia vexatrix of Authors (Diptera: Psychodidae)

The biting fly described by Coquillett in 1907 as *Phlebotomus vexator* has been referred to in recent literature as *Lutzomyia vexatrix* (Coquillett) since Theodor (1932. Proc. 7th Reunion Soc. Argentina Patol., Regional del Norte, Tucuman, 5–7 Oct. 1931:764–786; and 1965. J. Med. Entomol. 2:171–197) recognized the subgenus *Lutzomyia* Franca. 1924 as of generic status. In the 1965 paper Theodor made the combination *L. vexatrix*, but I have not been able to consult the 1932 paper, which concerned South American species. Eads (1978. Proc. Entomol. Soc. Wash. 80:539–542) used *L. vexatrix* and later, concerned about the incorrect form of the name, requested me to comment upon it. Inasmuch as the originally proposed name *vexator* is a noun and therefore not subject to gender concord, it must not be changed when transferred to a genus of different gender. It is something like changing "king of the beasts" to "queen of the beasts" because *Felis leo* is in a feminine genus.

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